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Inventor Information for 10/611838

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000,000,011			area identifier with an image		348/55	,
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					358/90	
					396/37	
US 5701552 A	USPAT	19971223	Electrographic printer comprisin	399/53	347/55	
05 3701332 11		177/1223	magnetic brush and a hall effect	377,33	399/26	,
			magnetic sensor		377720	
US 5697001 A	USPAT	19971209	Camera for generating and recor	396/12	396/31	Ring; Stuart F. et al.
05 5077001 71		177/1207	object data with the recorded im		370/31	ing, Staart I . et al.
US 5686769 A	USPAT	19971111	Method of coil mounting for max		310/26	Stephany; Thomas M
OB 3000707 A		177/1111	heat transfer in brushless DC mo		310/28	* * ′
			neat transfer in ordsiness De me		361/70	
					361/70	
					361/70	
US 5682586 A	USPAT	19971028	Magnetic brush development rol	300/27	347/55	Stephany; Thomas M
OS 3002300 A	USFAI	199/1020	an electrographic printer	377161	399/26	1
TIC 5602107 A	USPAT	10071029		2/10/26		
US 5682197 A	USPAI	19971028	Electronic panoramic camera for	348/30	348/22	, ,
			with an external processor		348/34	<u> </u>

					206/20	
					396/29	
					396/37	
US 5642218 A	USPAT	19970624	Method for creating a multi-face	359/21	359/85	1 ,
			polygon for a laser writer		359/90	
US 5631505 A	USPA7	19970520	Moving coil linear actuator	310/12		1 0,
					310/19	
					318/13	
					335/22	
					335/22	
					335/22	
US 5619296 A	USPA7	19970408	Electromagnetic mechanism for		396/25	Furlani; Edward P. et
			providing a hard stop for moving		396/50	
			aperture systems			
US 5608484 A	USPAT	19970304	Electromagnetic camera shutter	396/46		Furlani; Edward P. et
US 5608278 A	USPAT	19970304	Self-pumped fluid bearing with	310/90	310/17	Mey; William et al.
			electromagnetic levitation such a		310/26	
		ļ	light beam deflector		310/67	
					310/90	
					417/42	
US 5606387 A	USPAT	19970225	Electromagnetic camera shutter	396/47	396/48	Furlani; Edward P. et
			conductive strip on the blade and			
			permanent magnet aperture			
US 5606206 A	USPAT	19970225	Device for detecting the position	310/13	310/12	Stephany; Thomas M
			optical or magnetic head used or	ł	318/13	
			motors		360/13	
					399/21	
US 5550609 A	USPAT	19960827	Film cartridge with film movem	396/51	396/20	Stephany; Thomas M
			indicator, and associated indicate	1	396/51	
			sensing device			
US 5517268 A	USPAT	19960514	Film cartridge with exposed-film	396/51	242/34	Stephany; Thomas M
			indicator			
US 5264896 A	USPAT	19931123	Continuously variable electronic	396/23	396/46	Lee; James K. et al.
			actuated shuttering system			
US 5035415 A	USPAT	19910730	System for detecting the accurate	271/26	271/22	Lee; J. Kelly et al.
			positioning of sheets along a fee	1	271/25	
			by using capacitors as sensors		340/56	
					340/67	
US 4716432 A	USPAT	19871229	Exposure control apparatus	396/23	396/28	Stephany; Thomas M

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